

APPENDIX A

Pursuant to 37 CFR 1.121 (c)(1)(ii) the following are versions of the replacement claims marked up (by brackets for deleted matter) to show changes

1. (Amended) A method of PDT treatment of cardiovascular indications associated with occlusions of a blood vessel comprising the steps of:
administering a photosensitizing drug other than psoralen compounds; and
delivering intravascular photoactivating light to the blood vessel at an activation wavelength within the range of about 390 to [about] 610 nm such that the molar extinction coefficient of the photosensitizer drug at the activation wavelength is at least $1000 \text{ L cm}^{-1} \text{ M}^{-1}$.
57. (Amended) A method of PDT treatment of cardiovascular indications associated with occlusions of a blood vessel comprising the steps of:
administering a photosensitizing drug; and
delivering a photoactivating light to the blood vessel with an intravascular light delivering device at an activation wavelength within the range of about 440 to [about] 610 nm such that the molar extinction coefficient of said drug at the activation wavelength is at least $1000 \text{ L cm}^{-1} \text{ M}^{-1}$.